

H-13

POIAND/Chemical Technology. Chemical Products and Their Application. Ceranics. Glass. Binding Materials.

Concrete.

Ref Zhur-Khin., No 2, 1959, 5406. Abs Jour:

Wielgus, Jozef. Author :

Possibilities of Substituting Felspar with Trachyte in Inst Title

Masses for Electrotechnical Chinaware.

Orig Pub: Czklo i ceram., 1958, 9, No 5, 134-137.

The ranufacturing of electrotechnical chinaware (EC) Abstract:

in the Polish People's Republic is based on imported raw Enterials (kaolins from the Federal Republic of Gerrany, the Czechoslovak, the Polish and the Bulgarian Peoples' Republics and England; felspar (FS) from Fin-

land). The putting into commission of the kaolin plant

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POIAND/Chemical Technology. Chemical Products and Their Application. Ceramics. Glass. Binding Materials. Concrete.

Abs Jour: Ref Zhur-Khim., No 2, 1959, 5406.

in the neighborhood of Boleslavec will release the Polish People's Republic from the import of knolin in the next future. But no occurances of FS have been discovered in the Polish People's Republic so far. At present Steszeblowski pegratite consisting of 60% of FS, 30% of quartz and 10% of a clayey substance is introduced into the masses for EC instead of FS. But pegnatite contains 4 to 5% of Na O, which has a bad effect on EC increasing tg and the dielectric permeability & . Attempts to substitute electric permeability & . Attempts to substitute pegnatite in masses for EC with trachyte from the vicinity of Kszeszowice are described. That trachyte contains only 0.3 to 0.5% of Na.O and 0.2 to 2.2% of Fe<sub>2</sub>O<sub>3</sub>

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POLAND/Chemical Technology. Chemical Products and Their Application. Ceramics. Glass. Binding Materials. Concrete.

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Abs Jour: Ref Zhur-Khin., No 2, 1959, 5406.

+ FeO. The introduction of trachyte instead of pegnatite (in the amount of 9 to 27% of the total rmss for EC) yielded quite satisfactory results. The properties of EC fired at 1380° were as follows: volumetric weight - 2.30 to 2.35 g per cub.cm, absorption of water - 0, C tens - 290 to 313 kg per sq.cm, C compr - 4100 to 4400 kg per sq.cm, puncture voltage - 23 to 27 kv per rm, puncture resistance - 27 to 32 ohm per cm, tg i - 0.024 to 0.029 x 10<sup>-4</sup>. - S. Glebov.

Card : 3/3

#### CIA-RDP86-00513R001961610008-9 "APPROVED FOR RELEASE: 03/20/2001

WIELGUS, K.

Poland/Virology. Viruses of Man and Animal

7.5

Abs Jour : Ref Zhur-Biol., No 13, 1958, 57346

: Makower Henryk, Skurska Zofia, Fogel Alicja, Author

Vielgus Krystyna

: Not given Inst

: Study of the Viruses of Parapolionyclitis. Title

Report 1. Virus of Columbia MM

: Arch. immunol. i terap. doswiadcz., 1955, 3, Orig Pub

311-345

: The strain which was received from Stockholm Abstract

was highly virulent to newlyborn and grown mice, but lost its infectious properties when systematically passed through these animals. The virus accumulated primarily in the spinal cord; in the brain it concentrated more in the cerebellum than in the hemispheres. It did not repro-

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Poland/Virology. Viruses of Man and Animal

E

Abs Jour : Ref Zhur-Biol., No 13, 1958, 57346

Abstract

: duce in the allantoin cavity, but did multiply in the amniotic area with rising virulence. Recovered nice acquired immunity which increased after a second infection. However, sera from mice which recovered from infections or from immunized animals did not neutralize the virus. The virus possessed hemagglutinating properties (HP). No parallelism between HP and infectious properties was established. The same immune serum did not always equally inhibit the hemagglutination reaction with different brain suspensions having similar hemagglutination titers. On the investigation of 473 sera of persons in Lower Silesia it was found that in the group of persons recovered from poliomyelitis there were 2.4 more positive RTGA than in the group that did not contract the disease. Hence, the authors

Card 2/3

Poland/Virology. Viruses of Man and Animal

Abs Jour : Ref Thur-Biol., No 13, 1958, 573%6

Abstract : conclude that there is a possibility that viruses of the encephalomyocarditis group play a possible role in the tiblogyof poliomyelitis.

Card 3/3

# RZESNIOWIECKI, Jan; WIELGUS, Ryszard

Amemia following abuse of phenacetin. Pol. tyg. lek. 19 no.31: 1196-1198 3 Ag. 64

1. Z I Kliniki Chorob Wewnetrznych Akademii medycznej w Lublinie; kierownik: prof. dr. med. M.Kedra.

KEDRA, Mieczyslaw; KOLBER-POSTEPSKA, Barbara; WIELGUS, Ryszard

Statistical and clinical evaluation of 405 cases of myocardial infarct (treated in 1948-1960 at the 1st and 2d Clinic of Internal Diseases of the Academy of Medicine in Lublin). Pol. tyg. lek. 18 no.9:327-335 25 F 163.

1. Z I Kliniki Chorob Wewnetrznych AM w Lublinie; kierownik: prof. dr med. M. Kedra i z II Kliniki Chorob Wewnetrznych AM w Lublinie; kierownik: prof. dr med. A. Tuszkiewicz. (MYCCARDIAL INFARCT) (STATISTICS)

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#### POLAND

KEDRA, Mieczyslaw; KOLBER-POSTEPSKA, Barbare and WIELGUS, Ryszard; First Clinic of Internal Diseases (I Klinika Chorob Wewnetrznych) of the AM /Akademia Medyczna -- Medical School in Lublin, Director: Prof Dr Med M. KEDRA, and the Second Clinic of Internal Diseases of the Medical School in Lublin, Director: Prof Dr Med A. TUSZKIEWICZ

'Statistics and Clinical Analysis of 405 Cases of Myocardial Infarction Treated in the 1948-1960 Period at the First And Second Medical Clinics in Lublin'

Warsaw, Polski Tygodnik Lekarski, Vol XVIII, No 9, 25 Feb 1963, pp 327-335.

Abstract: Authors' English summary modified In the 1948-1960 period 30,912 patients were treated, of these 405 or 1.31 percent for myccardial infarction. The ratio of such patients to the total number over the years, the sex, age, occupation ratios and state of general health among heart 1/2

PÖLAND

Warsew, Polski Tygodnir Lekarski, Vol XVIII, No 9, 25 Feb 1963, pp 327-335 (continued)

patients are discussed. The clinical forms of the disease, mortality and follow up of discharged patients are reported. Autopsy results are mentioned. 18 tables; 4 diagrams; 13 Polish references.

1 2/2

#### WIELGUS, ST.

What foreign constructers say at the International Glider Contest. p. 428. (SKRZYDLATA FOLSKA, Vol. 10. No. 27, July 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), IC, Vol.3, No. 12, Dec. 1954, Uncl.

#### "APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R001961610008-9

WIELDUS, Wieslaw, mgr inz.

Progress in the technology of iron removal from water. Gaz woda techn sanit 37 no.9:287-290 S'63.

GUZIORSKI, Jerzy, mgr., inz.; WIELGUSIEWICZ, Wladyslaw, mgr., inz.

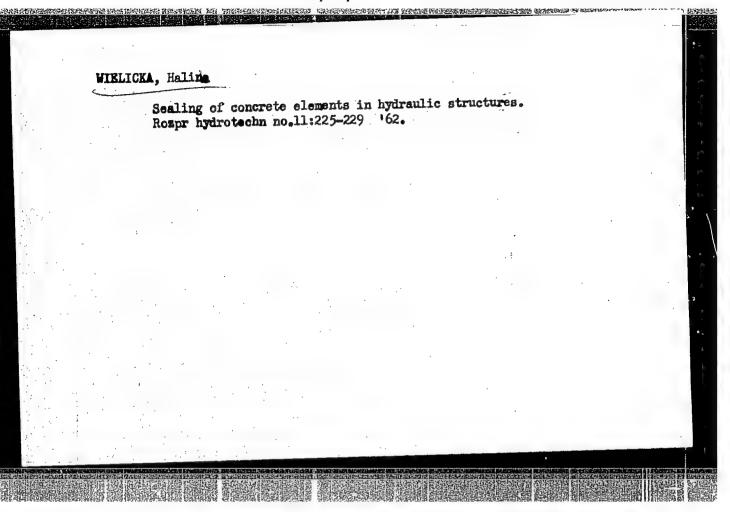
Development trends of the combined heat and electric power economy in the domestic industry. Energetyka przem 9 no.11:384-387 '61.

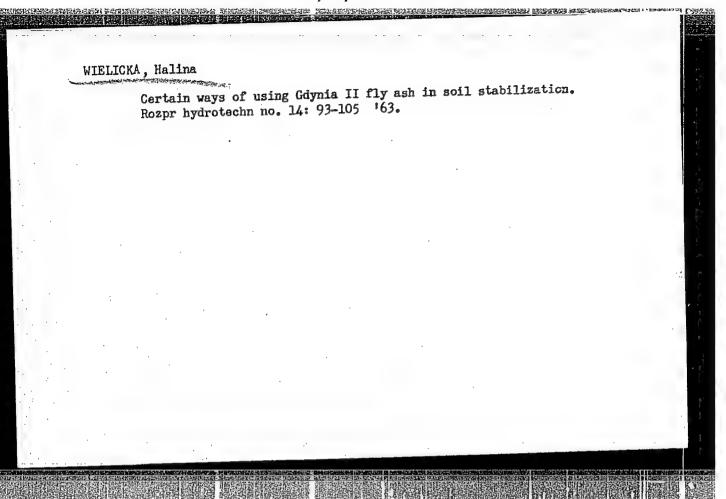
1. Biuro Studiow Komitetu Elektryfikacji Polski, Polska Akademia Nauk, Dzial w Gliwicach.

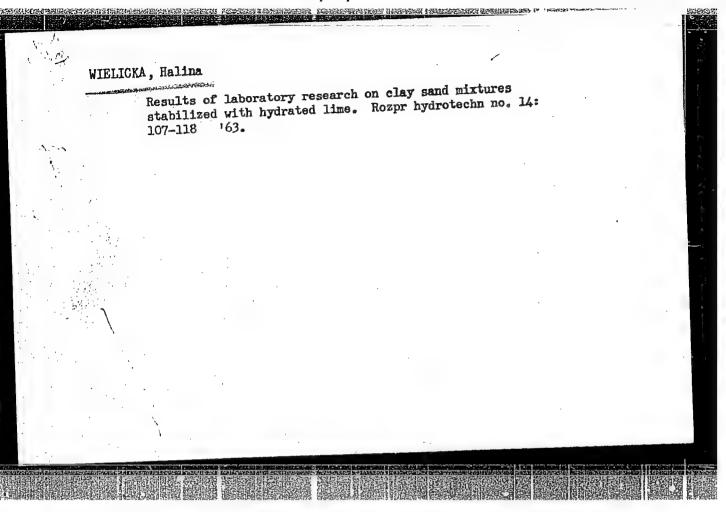
WIELICKA, Halina

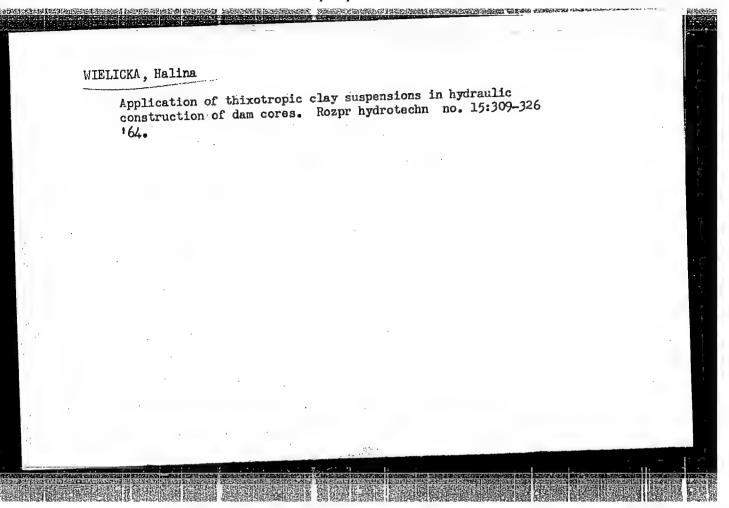
Aggressive influence of sulfate solutions upon metallurgical cement mortar. Rozprawy hydrotechn no.10:113-122 162.

1. Instytut Budownictwa Wodnego, Polska Akademia Nauk, Gdansk.









WIELICKA, Halina, mgr inz.

Application of thixotropic argil suspensions to the construction of tight screens on the beddings of hydraulic structures. Gosp wodna 24 no. 24 58-62 F '64.

1. Instytut Budownictwa Wodnego, Polska Akademia Nauk, Gdansk.

WIELICKA, Halina, mgr inz.

Analysis of scientific testing of heavy water dans based on experiences obtained from a dam in the Carpathian foreland. Gosp wodna 24 no. 6:196-201 Je '64.

WIELICKI, Zbigniew.

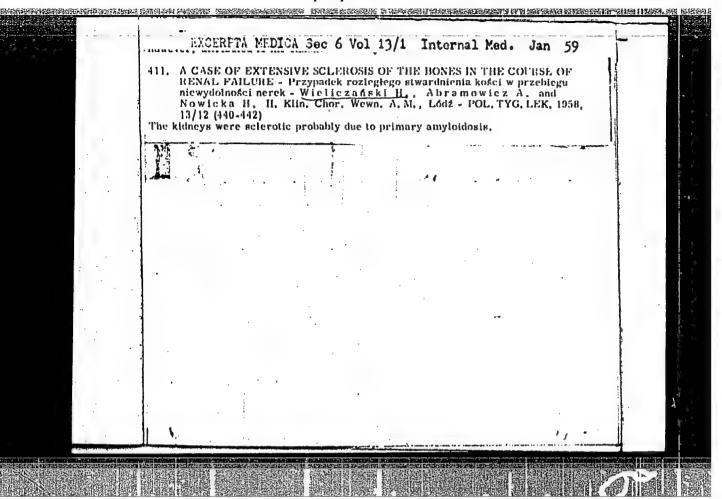
Liver function tests based on serum protein disorders in congestive heart failure. Kardiol.polska 1 mo.1-2:118-122 1954.

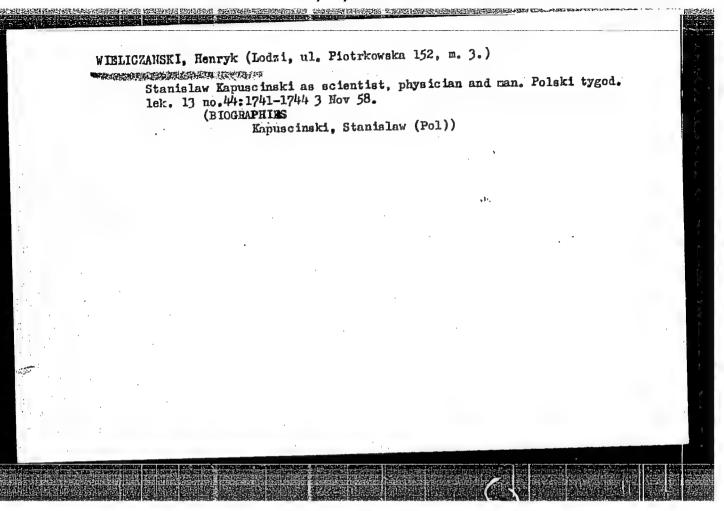
1. Z II Kliniki Chorob Wewnetrsmych AM w Lablinie. Kierownik: prof. dr med. Alfred Tusskiewics.

(LIVER FUNCTION TESTS, in various diseases, congestive heart failure, tests based on serum protein disord.)

(COMOSSTIVE HEART FAILURE, physiology,
1 iver funct.tests based on serum protein disord.)

(BLOOD PROTEINS, in various diseases, congestive heart failure, liver funct.tests based on serum protein disord.)





WIELIOZANSKI, Henryk, KHYKOWSKI, Euzebiusz BELLEVIE TO THE PARTY OF THE PA Clinical aspects of chronic leukemia with mature cells in blood, Polski tygod. lek. 13 no.45:1781-1784 10 Nov 58.

l. Z II Kliniki Chorob Wewnetrznych Λ.M. w Lodzi; kierownik: prof. dr nauk med. Jerzy Jakubowski. Lodz, ul. Sterlinga 1/3 II Klinika Chorob Wewnetrznych A.M.

( LEUKEMIA

chronic with maturation of blood cells, clin. aspects (Pol))

WIELICZANSKI, Henryk; ZELIGOWSKI, Henryk

Late syphilis of the liver, Polski tygod, lek, 13 no.50:2026-2028 15

Dec 58.

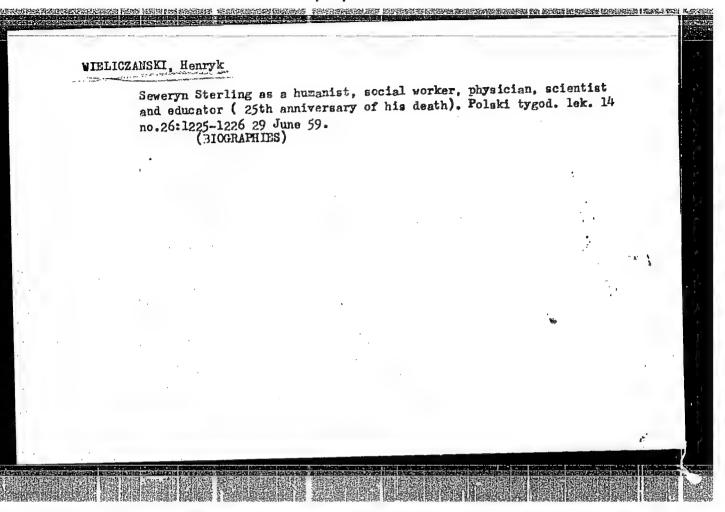
1. Z II Kliniki Chorob Wewnetrznych A. M. w Lodzi; kierownik: prof. dr
nauk med. Jerzy Jakubowski, Adres: II Klinika Chorob Wewnetrznych A. M.
w Lodzi, ul. Sterlinga 1/3.

(SYPHILIS, case reports

liver, late syphilis (Pol))

(LIVER DISEASES, case reports

syphilis, late (Pol))



WIELICZANSKI, Henryk: PIETRASZUN, Romueld

17

Clinical observations on differential diagnosis of testicular tumors. Polski przegl. chir. 31 no.10:1109-1112 Oct 59.

1. Z II Kliniki Chorob Wewnetrznych A. M. w Lodzi Kierownik: prof. dr J. Jakabowski i z II Kliniki Chirurgicznej A. M. w Lodzi Kierownik: doc. dr J. Moll. (TESTES, neopl.)

WIELICZANSKI, Henryk; KAWAISKI, Andrzej; KAWINSKA, Anna

Clinical considerations on Lesniowski-Grohn disease (ileitis terminalis). Polski tygod.lek.15 no.6:226-228 8F '60.

1. Z II Eliniki Chorob Wewnetrznych A.M. w Lodzi; kierownik: prof.dr.nauk med. Jerzy Jakubowski i z II Eliniki Chirurgicznej A.M. w Lodzi; kierownik: doc.dr.med. Jan Holl. (ILEITIS TERMINAL case reports)

WIELICZANSKI, Henryk; KRYKOWSKI, Euzebiusz

A case of congenital generalized dysostosis. Polski tygod. lek. 16 no.31:1204-1206 31 J1 61.

1. Z II Kliniki Chorob Wewnetrznych A.M. w Lodzi; kierownik: prof. dr nauk med. J. Jakubowski.

(CLEIDOCRANIAL DYSOSTOSIS in old age)

WIELICZANSKI, Henryk

On correct approaching of patients by physicians. Polski tygod. lek.
16 no.35:1367-1369 28 Ag '61.

(PHYSICIAN PATIENT RELATION)

KRYKOWSKI, Euzebiusz; WIELICZANSKI, Henryk; PAWLOWSKI, Jerzy

Hypochromic anemia in patients with marked curvature of the spine. Pol. med. wewnet. 32 no.7:683-685 '62.

1. Z II Kliniki Chorob Wewnetrznych AM w Lodzi Kierownik: prof. dr med. J. Jakubowski. (KYPHOSIS) (ANEMIA HYPOCHROMIC)

#### POLAND

WIELICZANKSI, Henryk and STEPIEN, Krystyna, of the Division of Internal Diseases (Oddzial Chorob Wewnetrznych) of the Hospital (Szpital) im. H. Wolf in Lodz (Ordynator: Dr. med. H. WIELICZANSKI)

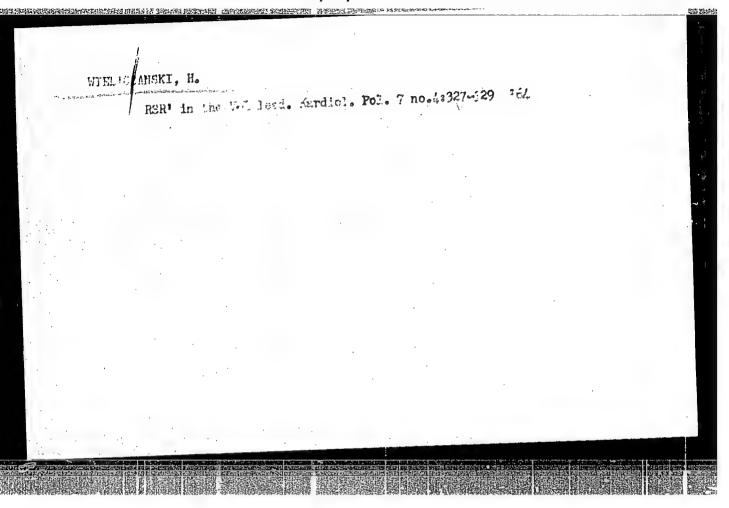
"Physiopathology and Clinics of Aldosteronism."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 12, 18 Mar 63, pp 440-445.

Abstract: Authors review and summarize our knowledge of the chemistry and physiological action of aldosteron and the physiology, pathology, and clinical manifestations of aldosteronism, using Conn's tabulation of primary and secondary hyper- and hypoaldosteronism. Treatment is discussed and the best effects of aldosterom treatment are mentioned. Of the 32 references, 6 are Polish, one french, 2 German, and the others English.

- END -

1588, 2568 CSO: 2000-N



WIELICZANSKI, Henryk; OCZKOWICZ-FILANOVICZ, Aleksandra

Glomerulonephritis in influenza. Wiad. lek. 18 no.2:109-112 15 Ja \*65

1. Oddział Chorob Wewnetrznykh Szpitala im. Dr. H. Wolf w Lodzi (ordynator: dr. med. H. Wieliczanski)

WIELINSKI, J.

Remarks concerning the improvement of the sales organization of paper products.

P. 221 (PRZEGLAD PAPIERNICZY) (Lodz, Poland) Vol. 13, no. 7, July 1957

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5. 1958

Category : POLAND/Optics - Optical technique

K-4

Abs Jour : Ref Zhur - Fizika, No 1, 1957, No 2237

Author

: Wielkonski, Andrzej

Title

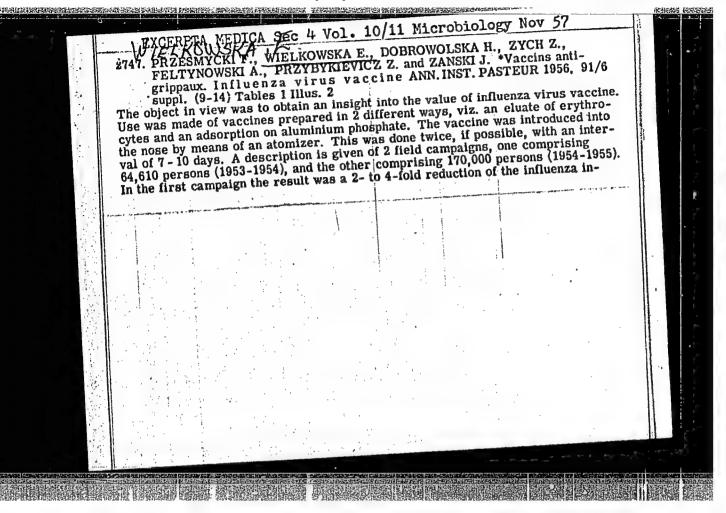
: New Method of Calculation of Fresnel-Allard Lenses Along with Tables for

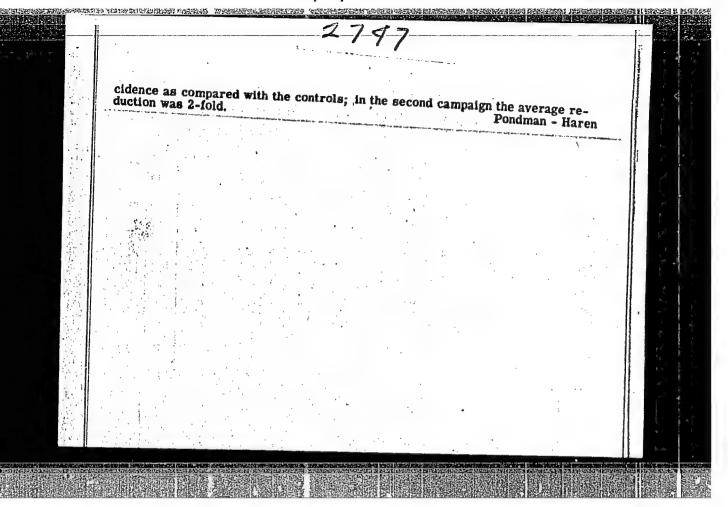
The Structural Elements of these Lenses

Orig Pub: Prace Inst. Mech., 1953, No 6, 13-31

Abstract : No abstract

Card : 1/1





WIELOCH, Roman; GACA, Witold

A new method of underwater sealing of concrete. Archiw hydrotech
(EEAI 9:11)
7 no.2:261-267 '60.

1. Katedra Budownictwa Zelbetowego Politechniki Gdanskiej, GdanskWrzeszcz, ul. Majakowskiego 11.
(Concrete)

WIELOCH, Reman

Studies with the purpose of finding a method of designing ne-finescencrete with pre-determined characteristics. Budown ladewe ne.4:177215 '61.

1. Katedra Budownictwa Zelbetewege, Pelitechnika, Cdansk

WIELOCHOWA, Helena, Mgr

Heaction of cellulose with 45% sulfuric acid in certain vegetable raw materials. Farm. polska 10 no.1:23 Ja 154.

1. Zaklad Botaniki farmaceutycznej Akademii Medycznej w Ledzi. Kierownik: prof. dr A. Czertkowski.

(OELIULOSE, \*reaction with sulfuric acid in plant prep.)

(SULFURIC ACID. \*reaction with cellulose in plant prep.)

WIELCMBOREK, J.

"Disinfection of granaries," Cospodaka Zbozowa, Warszawa, Vol 5, No 5, May 1954, p. 8.

SO: Eastern European Accessions List, Vol 3, No 11, Nov 1954, L.C.

WOJCIECHOWSKA, Ludmila; WIELOPOLSKA, Hanna; ZDROJEWSKA, Teresa; OLCZAK, Maria

Usefulness of the determination of antigen fractions in the urine in early diagnosis of typhoid fever. Pol. tyg. lek. 17 no51:1983-1986 17 D 162.

1. Z Oddzialu Badan Laboratoryjnych Stacji San.-Epid. w Warszawie; kierownik: dr med. J. Jakobkiewicz i z I Kliniki Chorob Zakaznych AM w Warszawie; kierownik: doc. dr med. K. Rachon.

(TYPHOID) (ANTIGENS)

Wirelegical and serological investigation of neuroinfections of keepital patients in Wernsw in 1963. Przegl. epidemiol. 19 Mc.187-92 \*65

1. Pe Stacji Sanitarno-Spidemiologicznej dla m. et. Warazawy.

# HORBOWSKA, Hanna; WIELOPOLSKA, Hanna

The complement fixation test in the sero-epidemiology of influenza. Przegl. epidemiol. 19 no.1:93-96 '65

1. Ze Stacji Sanitarno-Epidemiologicznej dla m. st. Warszawy.

Wirelogic and serologic studies on adenoviruses in Harses in 1963-1964. Pracel. opidem. 19 no.3:359-363 '65.

1. Z Hiojskiej Stacji Sanitorno-Epidemiologicznej v Harnzowie.

(A) SOURCE CODE: PO/0081/65/019/003/0358/0363 31838-66 ACC NR: AP6021329 AUTHOR: Horbowska, Hanna-Gorbovska, G.; Wielopolska, Hanna-Velopol'ska, G. ORG: Public-Health and Epidemological Station, Warsaw (Miejska Stacja Sanitarno-Epidemiologiczna) TITIE: Virologic and serologic studies on adenoviruses in Warsaw in 1963-1964 SOURCE: Przeglad epidemiologiczny, v. 19, no. 3, 1965, 358-363 TOPIC TAGS: virus disease, serum, respiratory disease, antigen ABSTRACT: Virologic examinations of samples of cerebrospinal fluid, feces, laryngeal and lymphatic smears taken from 454 healthy subjects and 791 patients have shown that adenoviral infections occur more frequently in the low age group (up to 15 years of age). The highest percentage of positive virologic and serologic tests was found in children with afflictions of the respiratory tract. The fixation of adenoviral antigen with complement was frequent in subjects with mesenteric nodes. Attention is drawn to an instance of isolation of an adenovirus type 3 on the tenth day of illness in a 25-year old patient with signs of meningitis. [JPRS] SUB CODE: 06 / SUBM DATE: none / ORIG REF: 002 / OTH REF: 019 Card 1/1 mc

# WIELOPOLSKI, Aleksander: KRAJEWSKI, Janusz; SWIERKOT, Jan

Speedy determination of chlorine in organic compounds. Chem anal 7 no.6:1139-1148 '62.

1. Zaklad Syntezy Organicznej, Polska Akademia Nauk, Warszawa (for Wielopolski and Krajewski). 2. Instytut Przemyslu Drobnego i Rzemiosla, Zaklad Chemii, Warszawa (for Swierkot).

POLAHID

GALSKA-KRAJEWSKA, Anna, mgr.; WIELOPOLSKI, Aleksander, doc.dr.

1. Department of Physical Chemistry, University of Warsaw (Katedra Chemii Fizycznej Universytetu, Warszawa) (for Galska-Krajewska); Z. Institute of Organic Chemistry, Polish Academy of Boiences (Instytut Chemii Organicznej Polish Academii Mauk), Warsaw (for Wielopolski).

Warsaw, Chemia analityczna, No 5, September-October 1965, pp 817-853.

"Ebulliometric method for determining the molecular weight of benzolcarboxyllic acids."

WIELOPOLSKI, Alexander

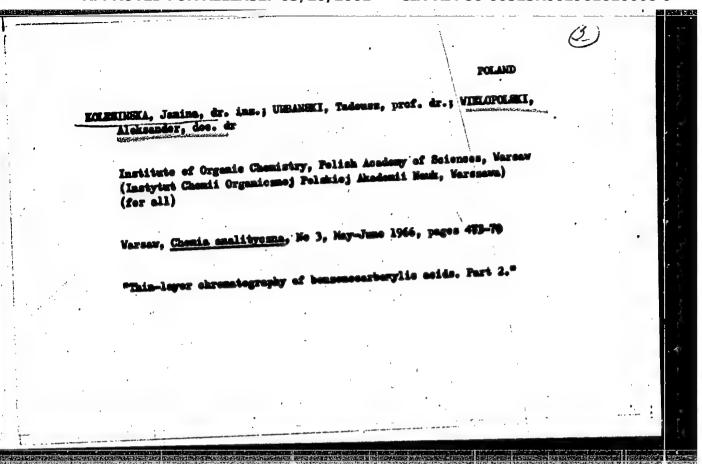
POLAND

ROLESINKA, Janina, dr.; URRANKSI, Tadouss, prof. dr.; VIELOFOLSKI, Alexander, dec dr.

Institute of Organic Chemistry, Polish Assdemy of Sciences (Instytut Chemii Organicamoj Pelakiej Akademii Hauk), Varsew -(for all).

Warsen, Chemia enalityens, No 6, Hevenber-December 1965, pp 1107-1112.

"This-layer chromatography of bonzenocarbacylic, delds. Fart 1.



WOJCIECHOWSKA, Indmila; WIELOPOLSKA, Anna; ZDROJEWSKA, Teresa

Specificity of Weil-Felix reaction and of complement fixation
with typhus producing Rickettsia. Przegl. epidem., Warsz. 9 no.
4:275-280 1955.

1. Z Miejskiej Stacji Sanitarno-Epidemiologicanej w Warszawie.
(TYPHUS, diagnosis,
serol., specificity of Weil-Felix reaction &
complement fixation. (Pol))
(COMPLEMENT,
fixation in typhus, specificity (Pol))

POLAND

WOJCIECHOWSKA, Ludmila, WIELOFOLEKA, Anna, ZDROJEWSKA, Torusa, and OLCZAK, Maria, Elivision of Laboratory Tests (Oddział Baden Laboratoryjnych) of the Sanitary and Epidemiological Station (Stacja Sanitarno-Epidemilogicana) in Warsaw (Director: Dr. med. J. JAKOSKIEWICZ) and the first Clinic of Infectious Diseases (I Klinika Chorob Zakeznych) of the AM [Akademia Medyczna, Medical Academy] in Warsaw (Director: Docent, Br. med. K. RACHON)

"Diagnostic Value of Detection of Antigonic Substances Excreted in Urine of Typhoid Patients."

warsaw, Polski Tygodnik Lekarski, Vol 17, No 51, 17 Dec 62, pp 1983-1986,

Abstract: [Authors' English summary modified] Report of a study establishing detection of antigenic substances in urine as an aid in early diagnosis of typhoid. Findings of the study are reported and conclusions are drawn. There is one English, and four Folish references.

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10

WIKLOPOLSKA, Hanne; RYKOWSKA, Renata; SAWICKI, Leon

The gamma-inhibitor in mare and colt sera. Med. dosw. mikrob. 14 no.2:145-149 '62.

1. Z Miejskiej Stacji Sanitarno-Epidemiologicznej i z Zakladu Wirusologii PZH w Warszawie.

(IMAUNE SERUAS)

(INFLUENZA VIRUSES immunol)

Hanna Horbowska and Ranne wielopolska, Hunicipal Hygiene-Epidemiology Station (Miejskia Stacja Sanitarno-Epidemiologiczna), Warsaw.

"Virologic Studies of the Influenza B Epidemic in Warsaw in 1962."

Warsaw, Medycyna Doswiadczalna i Mikrobiologia, Vol 14, No 4, 1962; pp 345-353.

Abstract English summary modified: From 65 patients in the influenca epidemic in early 1962 in Poland, 5 strains of influenza B and 1 of A were isolated. Immunologic studies confirmed that the epidemic was due primarily to the B atrain. Five tables, 4 diagrams, 2 Polish and 2 Hestorn references.

HORBOWSKA, Hanna; WIELOPOLSKA, Hanna

Serological studies in a home for small children during an epidemic of influenza. Pediat. pol. 38 no.6:565-569 Je 163.

1. Z Dzialu Iaboratoryjnego Miejskiej Stacji Sanitarno-Epidemiologicznej w Warszawie Kierownik: dr med. J. Jakobkiewicz. (INFLUENZA) (HEMAGGLUTINATION) (EPIDEMIOLOGY)

POLAMID/Chemical Technology - Chemical Products in Application. Pesticides.

: Ref Zhur - Khimiya, No 10, 1959, 35140. Abs Jour

: Maranski, Cz., Mielopolski, A., Skotnicki, J. Author

Institute for Smill Industry. Inst

The firm and American the Gadfly with the Aid of Prepara-Title

tion PCARS-56.

Biul. inform. Inst. prexen. drobnego, 1956, 3, No 1-2/8, Orig Pub

1-2.

There are submitted the results of experiments in the Abstract

struggle against gadflies with the aid of preparation PChBS-56, containing n-dichlorobenzene, S compounds occurring in the low-temperature fractions of coal tar (melting point, 140.310°), the K salt of raw thallic acids and the Na salt of dibutylmethyl naphthalenesulpho-

Card 1/2

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CIA-RDP86-00513R001961610008-9" APPROVED FOR RELEASE: 03/20/2001

POLAND/Chemical Technology - Chemical Products and Their Application. Pesticides:

н.

Abs Jour

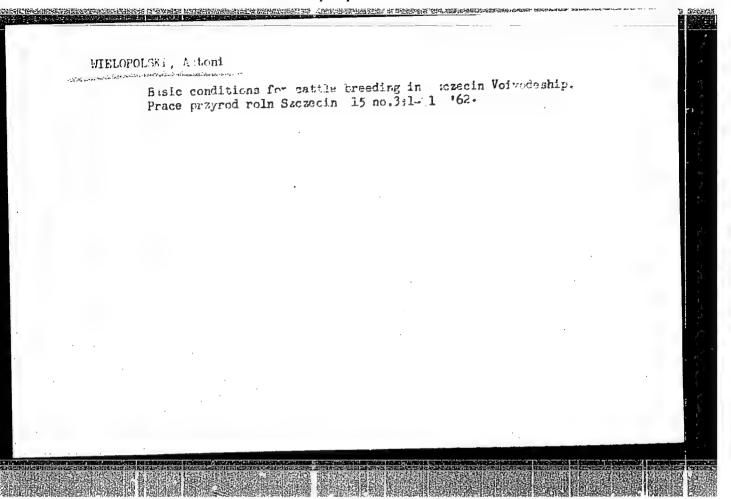
: Ref Zhur - Khimiya, No 10, 1959, 36140

acid. An aqueous suspension (1+1) of the preparation exhibited an average effectiveness of 77.4% (from the total number of 660 experiments, with positive results in 511). Submitted comparative investigations showed that the preparations of derrie (adermol) and DDT (5% bovidermil) have an average effectiveness of 71.8% and 79.5%, respectively. -- I. Mlodecka

Card 2/2

	H-34	
COUNTRY	Poland Chemical Technology. Chemical Products and Their	
	Chemical Technology. Chemical Treatment of Applications Dyeing and Chemical Treatment of 59440; AZKhim., No. 16 1759, No. 59440	
ABS. JOUR.	•	
SORTUA	Mrowczynski, W., Wielopolski, A., Mizzier-	
INST.	Not given The Evaluation of Some Polish Plants as Sources	į
TITLE	of Dyestuffs for Wool	
ORIG. PUB.	Biul Inform Inst Frzemysl Drobnego, 3, No 1, 2/8, 3-11 (1956)	
ABSTRACT	The authors describe procedures the bark of Frangula	
	rhizomes of Potentilla tolder the pericarp of Juglans	
•		
	green parts of Galluna valgatto button were	
	the shells of Arachis hypograe. Int and an applied to the wool by the one-bath [mordant dyes?]	
	a production of the second	
•	Textile Materials.	
CARD: 1/2	Jeziorek, L., and Zielineka, A.	
	Jeziorek, L., and Bitting,	

!	COUNTRY	Poland	H-34	
		: RZKhim., No. 16 1959, No.	59440	
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	ADSTRACT	: and by the two-bath [mordant-acusing metal saits as mordanting factness of the dyes to light, was fested.	ALEGRAPH AND	
	CARD: 2/2			



WIELOPOISKI, Aleksander; DAHLIG, Wlodzimierz; KRAJEWSKI, Jamusz; SWIERKOT,

Chlorinated polyethylene. Pt. 1. Polyethylene chlorination. Polimery tworz wielk 7 no.6:199-206 Je 162.

1. Polska Akademia Nau, Warszawa (for Wielopolski and Krajewski).
2. Zaklad Technologii Organicznej I, Politekchnika Warszawa (for Pahlig).
3. Instytut Przemyslu Drobnego i Rzemiosla, Warszawa (for Swierkot).

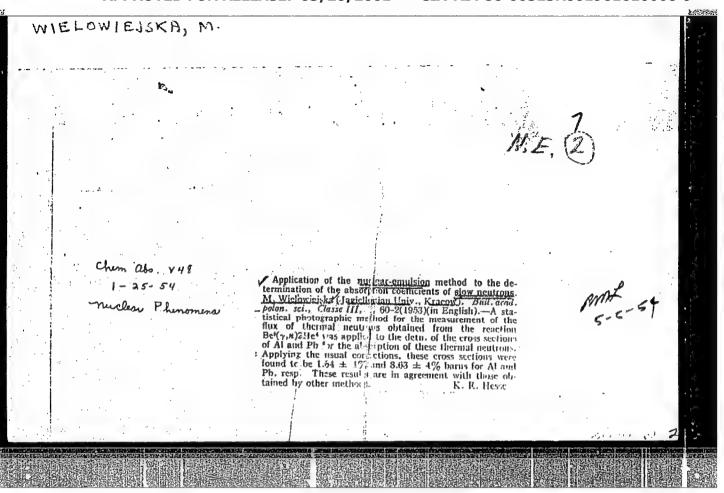
WIELOSZEWSKA, Maria, dr., (Gdansk)

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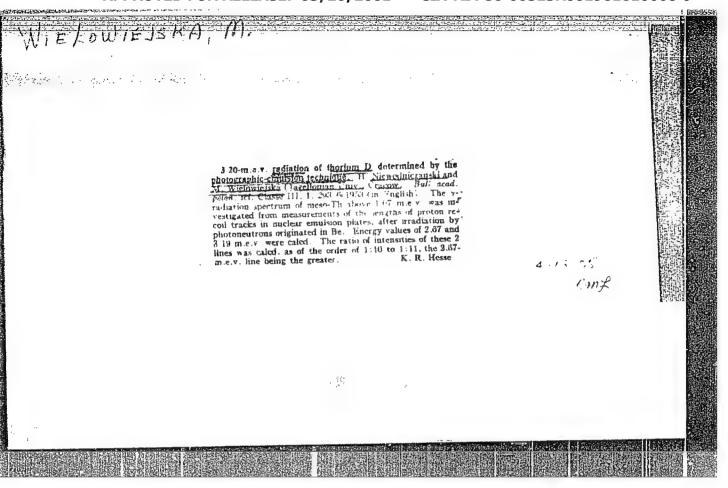
WIELDWIEJSKA, M.

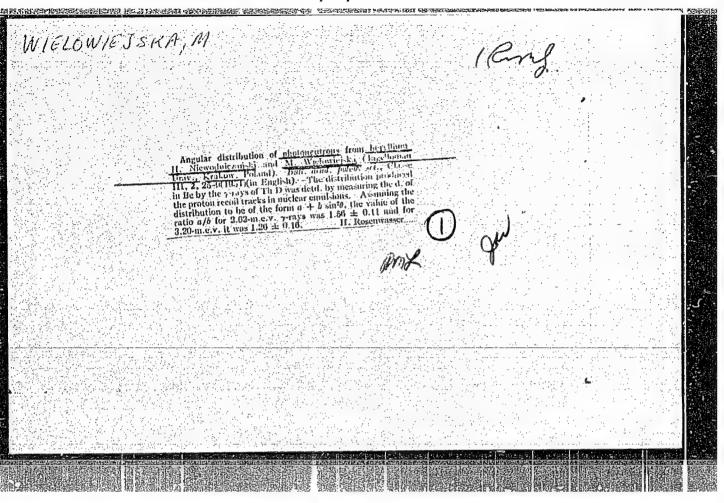
MIE/ODHICZANSKI G., and WIELOWIEJSKA, M.

"Gamma Irradiation of ThD With an Energy of 3.20 Mev, Determined by a Photographic Maulsion Method."
Byull. Pol'skiy Akad, Nauk, Otd. III, No 7, pp 293-296, 1953

A beam of gamma rays filtered through 4.5 cm of lead were directed on a Be target surrounded on three sides by pphtographic plates having an emulsion 100 microns thick. Two groups of proton tracks were observed corresponding to two components of gamma rays of energies of 2.67 and 3.19 Mev respectively. Calculations indicate that the ratio of these intensities of gamma radiation of Ey:= 3.19 and 2.67 Mev equals 1:10 and not 1:40 as published by Alikhanov and Latyshev (J. Phys., Vol 3, 1940. 263) (RZhKhim, No 20, 1954)

SO: Sum, No 606, 5 Aug 55

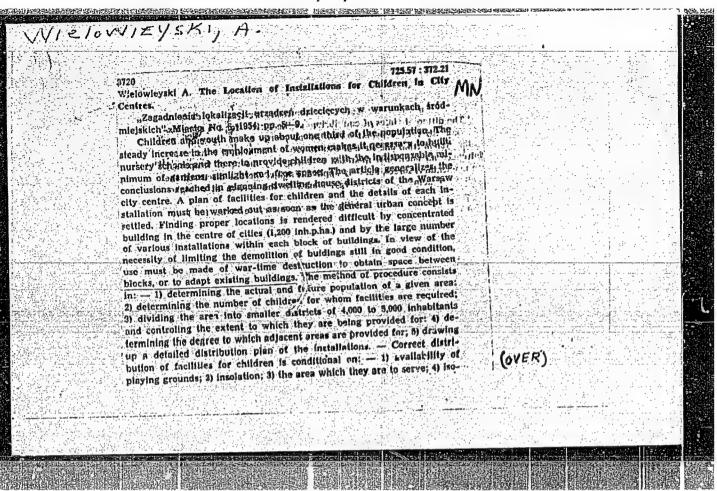


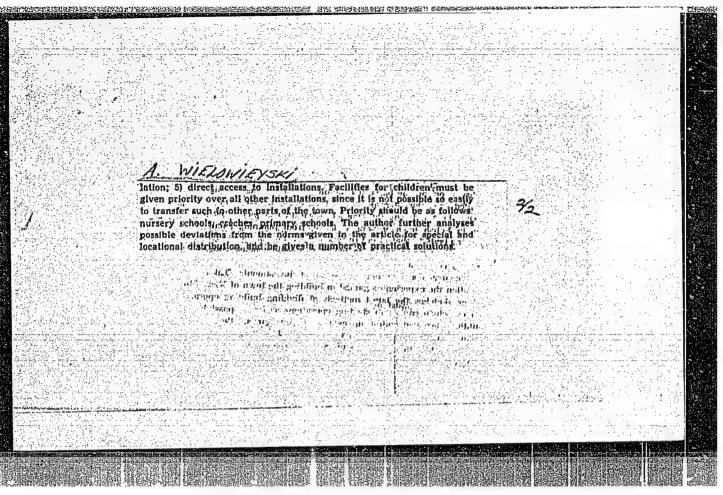


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Case of congenital prolapse of viscera into the thorax in a newborn infant. Wiad. lek. 18 no.14:1197-1198 15 Jl \*65.

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## WIELOWIEJSKI, Jerzy

Kazimierz Majewski. Nauka polska 11 no.4:79-84 J1-Ag 163.

l. Instytut Historii Kultury Materialnej, Polska Akademia Nauk, Warszawa.

KOZIEJOWSKA, Krystyna; WIELUNSKA, Zofia

Comparison of biological values of preparations obtained form lily of the valley (Convallaria majalis). Ann.Univ.Lublin; sec.D 14: 315-319 \*59.

1. Z Katedry Farmacji Stosowanej Wydzialu Farmaceutycznego Akademii Medycznej w Lublinie Kierownik: doc. dr Henryk Nerlo.
(CONVALLARIA pharmacol)

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NERLO, Henryk; WIELUNSKA, Zofia; SIEKIERKO, Krystyna

Studies on the stability of vitamin C solutions in ampoules. Ann. Univ., Lublin sect.D 16:423-432 '61.

1. Z Katedry i Zakladu Farmacji Stosowanej Wydzialu Farmaceutycznego Akademii Medycznej w Lublinie Kierownik: doc. dr farm. Henryk Nerlo. (ASCORBIC ACID)

WIELDNSKI, F.

"Activities of the Scientific Council of the Institute for Organization and Mechanization of Building in 1953" (P. 93). PRZEGIAD EUDOWIANY (Maczelna Organizacja Techation of Building in 1953" (P. 93). PRZEGIAD EUDOWIANY (Naczelna Organizacja Techatica Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa, Vol. 26, no. 3, niczna i Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa, Vol. 26, no. 3, niczna i Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa, Vol. 26, no. 3, niczna i Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa, Vol. 26, no. 3, niczna i Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa, Vol. 26, no. 3, niczna i Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa, Vol. 26, no. 3, niczna i Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa, Vol. 26, no. 3, niczna i Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa, Vol. 26, no. 3, niczna i Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa, Vol. 26, no. 3, niczna i Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa, Vol. 26, no. 3, niczna i Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa, Vol. 26, no. 3, niczna i Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa, Vol. 26, no. 3, niczna i Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa, Vol. 26, no. 3, niczna i Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa, Vol. 26, no. 3, niczna i Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa i Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa i Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa i Polski Zwiazek Inzynierow i Technikow Budownictw a) Warszawa i Polski Zwiazek Inzynierow i P

WIFLENSKI F.

WIELUNSKI, F.

The activities of the Scientific Council of the Institute of Organization and Mechanization of Building in 1954.

p. 52 (Budownictwo Przemyslowe) Vol. 4, no.5, May, 1955, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (ERAI) LC, VOL. 7, NO. 1, JAN. 1958

S/124/63/000/002/004/052 D234/D308

AUTHOR:

Wielunski, Stefan

TITLE:

A device for the demonstration and investigation of centrifugal and Coriolis forces in centrifugal sys-

tems

PERIODICAL:

Referativnyy zhurnal, Mekhanika, no. 2, 1963, 27, abstract 2B191 (Pol. pat. no. 44905, Sep. 21, 1961)

TEXT: The author proposes a design of a simple device for demonstrating and investigating the centrifugal and Coriolis forces in rotating systems. The usual methods of telemetry and stroboscopy are very cumbersome and expensive, and do not allow the investigation of aperiodic (occurring only once) and low frequency phenomena. The design consists of a rotating platform (or lever) along which the body under investigation moves. A two-sided mirror is fixed cotaxially with the platform; it is rotated by another drive with half the velocity of the platform. The observer sees the body always from the same side. If the ratio of the velocities of the mirror

Card 1/2

A device for the demonstration	S/124/63/000/002/004/052 D234/D308
and the platform differs from 2 to rotation of the body. Illumination are discussed.  Abstracter's note: Complete trans	on and choice of military
Card 2/2	

# KOZAK, Jozef; WIELUNSKI, Stefan

Clinical observations on the construction of a supporting ring for Thomas' splint, Chir.narz.ruchm ortop. polska 26 no.4:437-443 '61.

 Z Kliniki Ortopedycznej AM w Lublinie Kierownik: doc. dr S.Piatkowski Z Zakladu Fizyki Doswiadczalnej AM w Lublinie Z-ca Kierownika: mgr S.Wielunski. (SPLINTS)

WIELUSZ, Henryk, inz.; KORZENIOWSKI, Teofil, mgr inz.; OLSZEWSKI, Jerzy, inz.; PAC, Eugeniusz, inz.; DRABINSKI, Alfred, mgr inz.

Work and activities of the local branches of the scientific and technical associations. Przegl techn no.41:8 14 0 '62.

1. Chairman of the Coordination Commission of Scientific and Technical Associations of the Central Technical Organization of the Stalowa Wola Steelworks, Stalowa Wola (for Wiglusz). 2. The rman of the Local Circle of the Association of Engineers and Technicians of the Metallurgical Industry, Katowice (for Korzeniowski). 3. Chairman of the Factory Circle of the Association of Polish Mechanical Engineers and Technicians, Warsaw (for Olszewski). 4. Chairman of the Circle of the Association of Polish Electrical Engineers of the Power Plants, Warsaw (for Pac). 5. Chairman of the Factory Circle of the Association of Engineers and Technicians of the Metallurgical Industry of the B.Bierut Iron works in Czestochowa (for Drabinski).

大学的,然后就是这种原理的问题。

262183 262123

35439 **\$**/034/62/000/004/001/002 D265/D302

AUTHOR:

Lehman, R., Doctor, Wiemer, A., Senior Engineer, and

Rogal, R., Engineer

TITLE:

Air bearings

PERIODICAL: Pomiary, automatyka, kontrola, no. 4, 1962, 150-159

TEXT: The authors give the theoretical basis for the design of air bearings. Air distribution in the bearing air space is studied for the case of sliding air bearings represented by the model shown in Fig. 5. Velocities are considered below the critical speed at which seizure occurs. Isothermal air flow is assumed. Formulas for the optimum condition of air distribution are based on practical experiments. The analysis refers to non-turbulent flow of air - K 2700 for which the coefficient of fricand for  $Re_{kr} = 2700$  where  $\lambda = 0.038$ . tion for metal surfaces  $\lambda = \frac{96}{R}$ 

The empirical formula for the pressure in the air clearance is Eq. (1)

Card 1/3

P 1/034/62/000/004/001/002 D265/D302

Air bearings

 $p(x) = \sqrt{p_K^2 - \frac{x}{1} \cdot (p_K^2 - p_E^2)}$  where  $P_K = \text{pressure in the chamber 2,}$ 

P = pressure at the end of the slit 5, x = direction of the air flow (from 2 to 5). Relationships between the bearing load and the size of the air space are given. A calculation of the air consumption is included. The theoretical considerations are followed by numerous examples of practical applications. There are 25 figures and 9 Soviet-bloc references.

ASSOCIATION: German Academy of Sciences, The Institute of Instrument Construction, Berlin - Adlershof

V

Card 2/3

HORVATH, Eva, dr.; TUSA, Adam, dr.; ORLIK, Jozsef, dr.; MONOKI, Istvan, dr.;
WIRMER, Ferenc, dr.

Data on the dermatomyositis syndrome. Orw.hetil. 101 no.3;
83-86 Ja '60.

1. A marosvasarhelyi II. Belgyogyaszati Klinika es Borgyogyaszati
Klinika.

(IERMATOMYOSITIS diag.)

MONOKI, St., dr.; HORVATH, Eva, dr.; WIENER, Fr., dr.; FODOR, Fr., dr.

Heart diseases in collagen diseases. Med. inter., Bucur 13 no.2: 195-199 F '61.

1. Lucrare efectuata in Clinica a II-a medicala, Catedra de anatomie patologica si Catedra de biologie, Tg. Mures.

(COLLAGEN DISEASES complications)
(HEART DISEASES etiology)

BARTEL, Gy.; MAGYAROSI, Gy.; WIENER, F.

Cytochemical studies in connection with the appearance of L. E. cells.

Magy belorv. arch. 14 no.2:41-44 My '61.

1. A marosvasarhelyi I sz. es II sz. Belgyogyaszati Klinika (Vezeto: Doczy Pal egyetemi tanar, es Horvath Endre egyetemi tanar) valamint a Biologiai tanszek (Vezeto: Szekely Karoly egyetemi tanar) kozlemenye.

(LUPUS ERYTHEMATOSUSUS blood)

HORVATH, Eva, dr.; MONOKI, S., dr.; WIENER, F., dr.

Clinical considerations on some malignant forms of vasculitis. Med.
intern. 15 no.3:303-308 Mr '63.

1. Lucrare efectuata in Clinica a II-a medicala, I.M.F. Tg. Mures.
(THROMBOANGIITIS OBLITERANS) (PERIARTERITIS NODOSA)
(DIAGNOSIS, DIFFERENTIAL)

BABONITS, Magdalena; WIENER, F.; FATAKAS, B.

Influence of Assaris extracts on lymph nodes. Pt.1. Arch. Rous. path. exp. microbial. 23 no.4:861-868 D'64.

1. Travail de l'Institut Medico-Pharmaceutlque de Tirgu Mures, Discipline de Parasitologie et de Biologie Medicale. Submitted May 18, 1964.

VINER, F. [Wiener, F.]; BEDE, A.; ABRAKHAM, A. [Abraham, A.]

Karyogram of mice of the inbred line C57Bl/GIF. Biul. eksp.
biol. i med. 59 no.4:103-105 Ap '65. (MIRA 18:5)

1. Kafedra biologii (zav. - prof. K. Seyken) Instituta meditsiny
i farmakologii, Tyrgu-Muresh, Rumynskaya Narodnaya Respublika.

HORVATH, Eva, dr.; MONOKI, S., dr.; WIENER, F., dr.

Clinical considerations on some malignant forms of vasculitis. Med.
intern. 15 no.3:303-308 Mr '63.

1. Lucrare efectuata in Clinica a II-a medicala, I.M.F. Tg. Mures.
(THROMBOANGIITIS OBLITERANS) (PERIARTERITIS NODOSA)
(DIAGNOSIS, DIFFERENTIAL)

DIACONU, C.; POPESCU, D.; STANCIU, N.; WIENER, G.

Problems of the use of statistical calculation to determine the biggest flows based on the hydrometric data available for the rivers of Rumania. Studii hidrol 2:109-123 162.

WIENER, H.J., MUDr; HLAVAGOVA, Alena, MUDr; BARAT, Jozef, MUDr

Organization of dispensarization for malignant neoplasms in Skalica district. Cesk.gyn. 20 no.2:135-137 Mar 55.

1. Gyn. -por. odd. GUMEZ Skalica.
(NEGFLASMS, prevention and control,
in Czech., dispensary serv.)
(GUTPATIENT SERVICE,
in Czech., dispensaries for prev. of cancer)

SURANYI, Gyula, WIENER, Klara.

Peroral chlorpromazine therapy in premature infants.
Gyernekgyogyaszat 7 no.5-6:173-177 May-June 56.

1. A Fovarosi Tanacs Schopf-Mcrei korhazabol.
(INFANT, FRRMATURE, dis.
ther., chlorpromazine, peroral, indic. & results (Hun))
(CHLORPROMAZINE, ther. use
inf. dis., premature, oral admin., indic. & results (Hun))

WIENER, 0.

Stationary light waves and the vibration direction of polarized light.

II. Magy fiz folyoir 8 no.6:535-548 °60. (EEAI 10:5)

1. Egyetemi Fizikai Intezet, Strassburg. (Polarization) (light)

RUNANIA/Magmetism - General Problems

F-1

Abs Jour : Ref Zhur - Fizika, No 5, 1959, No 10732

Author

: Wiener Ulrich

Inst

Title : General Analysis of Standards of Magnetic Units

Orig Pub: Metrol. apl., 1958, 5, No 4, 160-167, 191-192

Abstract : Description of the principles that underly the principles of systems of standard specimens of magnetic units of measurement. Data are given in connection with the two principal trends, that appear in this field. The author speaks rostly about electromagnetic specimen produced at the Scientific Research Institute for Metals in Leningrad. In conclusion, starting with the urgency of problems for metrological practice in Rumania, several assumptions are made concerning the possibility of producing such specimens in the Rumanian

Peoples Republic .-- Author's resume

Card

: 1/1

WIENER, U., ing. Present situation and the outlook of electrical measuring apparatus produced in Rumania; telemetering and automatizing apparatus. Metrologia apl 9 no.3:113-128 My-Je 162.

